

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10766403
	Filing Date		2004-01-27
	First Named Inventor	Belardinelli	
	Art Unit	1623	
	Examiner Name	Crane	
	Attorney Docket Number	02-479-E	

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	<sup>1</sup> <del>A6</del>	3845770		1974-11-05	Theeuwes et al.	
	<sup>2</sup> <del>A6</del>	4326525		1982-04-27	Swanson et al.	
	<sup>3</sup> <del>A6</del>	4902514		1990-02-20	Barclay et al.	
	<sup>4</sup> <del>A6</del>	4992445		1991-02-12	Lawter et al.	
	<sup>5</sup> <del>A6</del>	5001139		1991-03-19	Lawter et al.	
	<sup>6</sup> <del>A6</del>	5032252		1991-07-16	Owen et al.	
	<sup>7</sup> <del>A6</del>	5616345		1997-04-01	Geoghegan et al.	
	<sup>8</sup> <del>A6</del>	6294522		2001-09-25	Zablocki et al.	

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	9A6	6322771		2001-11-27	Linden et al.	
	10A6	6368573		2002-04-09	Leung	
	11A6	6448235		2002-09-10	Linden et al.	
	12A6	6552023		2003-22-04	Zablocki	
	13A6	6599283		2003-07-29	Marzilli et al.	
	14A6	6605597		2003-12-08	Zablocki et al.	
	15A6	6677336		2004-01-13	Zablocki	

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	1B6	20020111327		2002-08-25	Linden et al	
	2B6	20020147174		2002-10-10	Jones et al.	

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3	B6	20040137533		2004-07-01	<del>Hart et al.</del> Belardinelli et al.	
4	B6	20070299089		2007-12-27	Belardinelli et al.	
5	B6	20080170990		2008-07-17	Lieu et al.	
6	B6	20080213165		2008-09-04	Lieu et al.	
7	B6	20080267861		2008-10-30	Lieu et al.	

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**FOREIGN PATENT DOCUMENTS**

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	1	C6	WO 99/63938	WO		1999-12-16	Epigenesis Pharm.	<input type="checkbox"/>
	2	C6	WO 05/082379	WO		2005-09-09	Belardinelli et al.	<input type="checkbox"/>

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**NON-PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>5</sup>
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	1 D6	Cerqueira, "The Future of Pharmacologic Stress: Selective A2A Adenosine Receptor Agonists", Am. J. Cardiol. vol 94 (2A), pp. 33D-42D, July 2004	<input type="checkbox"/>
	2 D6	Glover et al. "Characterization of a New, Highly Selective Adenosine A2A Receptor/Agonists with Potential Use in Pharmacologic Stress Perfusion Imaging", Circulation, vol. 110, pp.I-311 (1999)	<input type="checkbox"/>
	3 D6	Hendel et al., "Pharmacologic Stress SPECT Myocardial Perfusion Imaging with a Selective A2A Agonist: Results of a Pilot Study Comparing Adenosine with CVT-3146", Circulation, Supplement IV, Vol. 108, p. IV-636 (2003)	<input type="checkbox"/>
	4 D6	Hendel et al. "Initial Clinical Experience with Regadenoson, a Novel Selective A2A Agonist for Pharmacologic Stress Single-Photon Emission Computed Tomography Myocardial Perfusion Imaging", Journal of the American College of Cardiology, vol. 46, no. 11, pp. 2069-2075 (December 6, 2005)	<input type="checkbox"/>
	5 D6	Kerensky et al. "Dose Dependent Increase in Human Coronary Blood Flow Velocity Following an IV Bolus of CVT-3146, A Novel A2A Adenosine Receptor Agonists: A Potential Agent for the Use in Pharmacological Stress Testing for Myocardial Perfusion Imaging", Circulation, vol. 106, p. II-618 (2002)	<input type="checkbox"/>
	6 D6	Korolkovas, "Essentials of Molecular Pharmacology-Background for Drug Design, Wiley - Interscience, New York, NY, 1970, only pages 266-272 supplied	<input type="checkbox"/>
	7 D6	Kusmic et al., "Coronary microcirculatory vasoconstriction induced by low-flow ischemia in mouse hearts is reversed by an A2A adenosine receptor", FASEB Journal, April 2007, A1227-A1228	<input type="checkbox"/>
	8 D6	Koepfli et al., "Interaction of caffeine with regadenoson-induced hyperemic myocardial blood flow as measured by PET", European Heart Journal, vo. 27, no. Supp. 1, p. 175 (August 2006)	<input type="checkbox"/>
**	9 D6	Martin et al., "Pharmacology of 2-cylohexylmethylidenehydrazionoadenosine (WRC-0470), a novel, short-acting adenosine A-2A receptor agonist that produces selective coronary vasodilation", Drug Development Research, vol. 40, no. 4, pp. 313-324 (1997).	<input type="checkbox"/>
	10 D6	Riou et al., "Influence of propranolol, enalaprilat, verapamil, and caffeine on adenosine A(2A) receptor mediated coronary vasodilation", Journal of the American College of Cardiology, vol. 40, no. 9, pp. 1687-1690 (November 6, 2002)	<input type="checkbox"/>
**	11 D6	<del>Xu, Jiang, et al. "Coronary vasodilation by a short acting, low affinity A2A adenosine receptor agonist in anesthetize closed chest dogs: a second generation of coronary artery pharmacologic stressor", Circulation, vol. 102, no. 18 p. II 810 (2000)</del>	<input type="checkbox"/>

\*\* Not considered because copy not supplied.

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12D6	Zhao et al., "Effects of caffeine on coronary vasodilation and sinus tachycardia induced by Regadenoson, a novel adenosine A2A receptor agonist, in conscious dogs, "European Heart Journal, vol, 27, no. suppl. 1, p. 424, (August 2006)	<input type="checkbox"/>
13D6	Zhao et al., "Caffeine attenuates the duration of coronary vasodilation and changes in hemodynamics induced by regadenoson (CVT-3146), a novel adenosine A2A receptor agonists" Journal of Cardiovascular Pharmacology, vol. 49, no. 6, pp. 369-375 (June 2007)	<input type="checkbox"/>
14D6	Pending U.S. Patent Application Serial No. 12/163,099 filed June 27, 2008	<input type="checkbox"/>

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